DATENT ADDITION FOR PROPERTY						Application or Docket Number					
PATENT APPLICATION FEE DETERMINATION REC						ORD 08/468290					
CLAIMS AS FILED - PART I (Column 1) (Column 2)						LL ENTITY	OF	OTHER THA.			
OR		NUMBER FILE		(Column 2) BER EXTRA		RATE FEE		RATE FEE			
ASIC FEE							_		- 100]	
OTAL CLAIMS		2 ?	minus 20 = *	13	4		OF	2		}	
DEPENDENT CLAIMS			minus 3 = *	 			OR	23	280	0	
MULTIPLE DEPENDENT CLAIM PRESENT			7	<u> </u>	┥┝┈		OR	. 8	0240	>	
							OR] .	
the difference in column 1 is less then zero, enter "0" in column 2						AL	OR	TOTAL	526		
Om of a (Column 1)			MENDED - PART II (Column 2) (Column 3)		SMA	SMALL ENTITY		OR SMALL ENTITY			
	CLAII REMAII AFTE AMENDI	NING R	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
Total	3	4 Minus	" 33	= /			OR	22	122	1	
Independe	nt *	Minus	" 6	= /	1		OR	80	80		
FIRST PE	RESENTATIO	N OF MULTIPLE	DEPENDENT CLAIM	Á	 	- 	OR				
					TOTA		OR	TOTAL		- 1	
	(Column		(Column 2)	(Column 3)	ADDIT. FE		OR	TOTAL DIT. FEE	102	Pd	
	CLAIN REMAIN AFTE AMENDM	IING R	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
Total	134	Minus	"34	=			OR	2.			
ndependen	1 7	Minus	""	=	11		OR	· .			
FIRST PRESENTATION OF MULTIPLE DEP			DEPENDENT CLAIM		┨┠═╌		OR				
	10.1			<u> </u>	TOTA		OR	TOTAL			
	(Column		(Column 2)	(Column 3)	ADDIT. FE	: L	ADI	DIT. FEE	L		
	CLAIM REMAINI AFTER AMENDM	NG	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
Total	*	Minus	**	=			OR				
Independent	t	Minus	***	=		-	OR				
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						-	OR_	4			
ne entry in column 1 is less than the entry in column 2, write "0" in column 3. TOTAL ie "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20". ADDIT. FEE ie "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3". if "Highest Number Previously Paid For" (Total or Independent) is the highest number (quad in the										:	
2TO-875			- mospendenty is t	io ingriest number	iound in the	appropriate bo	x in colu	mn 1.			